

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

1-24. Canceled.

25. (Currently Amended) A radio unit comprising:

a removable card configured to store a first personal access number and configured to store a plurality of telephone numbers; and

a transceiver configured to transmit the first personal access number to a wireless network to facilitate access to the wireless network, the transceiver is configured to receive a new access number different than the first access number; and the transceiver configured to transmit the new access number to subsequently access the wireless network.

26. (Previously Presented) The radio unit of claim 25 wherein the card is configured to store a personal identification number to control access by the radio unit to the wireless network.

27. (Previously Presented) The radio unit of claim 25 wherein the transceiver is configured to receive charge information associated with use of the wireless network.

28. (Previously Presented) The radio unit of claim 27 further comprising a card writer configured to change information stored on the card in response to the received charge information.

29. (Previously Presented) The radio unit of claim 28 wherein the receiver configured to receive further charge information associated with use of the wireless network and the card writer configured to change the information stored on the card in response to the accumulation of the charge information and the further charge information.

30. (Previously Presented) The radio unit of claim 25 wherein the transceiver configured to update the new access number and subsequent attempts to access the wireless network are made using the updated access number.

31. (Currently Amended) A method for use to access a wireless network, the method comprising:

reading a first personal access number from a removable card by a radio unit;
and

transmitting to the wireless network by the radio unit the first personal access number to facilitate access to the wireless network;
receiving from the wireless network by the radio unit a new access number different than the first access number; and
transmitting the new access number by the radio unit to subsequently access the wireless network.

32. (Previously Presented) The method of claim 31 further comprising storing a plurality of telephone numbers on the removable card.

33. (Previously Presented) The method of claim 32 further comprising storing a personal identification number to control access by the radio unit to the wireless network.

34. (Previously Presented) The method of claim 31 further comprising receiving charge information associated with use of the wireless network by the radio unit.

35. (Previously Presented) The method of claim 34 further comprising changing information stored on the removable card in response to the received charge information.

36. (Previously Presented) The method of claim 35 further comprising receiving further charge information associated with use of the wireless network and changing the information stored on the removable card in response to the accumulation of the charge information and the further charge information.

37. (Previously Presented) The method of claim 31 further comprising updating the new access number and accessing the wireless network on subsequent attempts using the updated access number.

38. (Previously Presented) A wireless communication network comprising:
at least one radio unit comprising:

a removable card configured to store a personal access number and configured to store a plurality of telephone numbers; and

a transceiver configured to transmit the personal access number, the transceiver is configured to receive a new access number; and the transceiver configured to transmit the new access number; and

at least one base station comprising:

a transceiver configured to receive the personal access number and transmit the new access number; and

a controller configured to allow access for the radio unit in response to receipt of the personal access number by the transceiver and to allow subsequent access for the radio unit in response to receipt of the new access number by the transceiver.

39. (Previously Presented) The wireless communication network of claim 38 wherein the card is configured to store a personal identification number to control access by the radio unit to the wireless network.

40. (Previously Presented) The wireless communication network of claim 39 wherein the transceiver of the base station is configured to transmit charge information associated with use of the wireless communication network to the radio unit and the transceiver of the radio unit configured to receive the charge information.

41. (Currently Amended) The wireless communication network of claim 40 wherein the radio unit further comprising a card writer configured to change information stored on the card in response to the received charge information.[[.]]

42. (Previously Presented) The wireless communication network of claim 41 wherein the transmitter of the base station is configured to transmit further charge information associated with use of the wireless communication network the receiver of the radio unit is configured to receive the further charge information and the card writer configured to change the information stored on the card in response to the accumulation of the charge information and the further charge information.

43. (Previously Presented) The wireless communication network of claim 25 wherein the transceiver of the base station is configured to transmit an updated access number and the transceiver of the radio unit is configured to receive the updated access number and the base station controller is configured to allow subsequent attempts to access the wireless network by the radio unit in response to receipt of the updated access number by the base station transceiver.